



Stainless Steel Landing Valve



an ISO 9001:2008 company

As per IS:5290 Type-A, ISI Marked

- Eliminates Theft Problem Being Low Resale Value.
- No Corrosion As Highly Corrosion Resistant.
- Excellent Finish Due To Investment Casting
- Reduces Maintenance Cost Substantially.
- Life Long Durability.
- Quick Release Lug For Easy Operation.
- High Tensile Strength Guarantees Safety.

Stainless Steel Landing (Hydrant) Valves (SS 304/ 316) for application in Fire Service Mains/ Hydrant Systems, suitable for both Building as well as Industrial applications. High tensile strength makes it ideal and safe for installation in large Refinery/ Petrochemical complexes where hydrant system pressures are high (12-14 Kg/cm²). ISI approved, FM approved.



Specifications :

MOC	: Stainless Steel (IS:3444 Gr.I or IS:3444 Gr.IV)
Inlet	: 75mm NB Flanged as per IS:1538 / As per ANSI B 16.5 150 Class
Outlet	: Standard 63mm Female Instantaneous
Size	: 63mm
Test Pressure	: 21 kgf/cm ²

FM CeRTIFICATE No. 3040344
FM SpECIFICATION No. : 1521

Fire Hydrant Valve having 75mm NB Flanged Inlet and 63mm Female Instantaneous Outlet as per BS:336 / IS:5290 with blank cap and chain.

MOC : Stainless Steel (SS 304 or SS 316)

Test Pressure : 50 kg/cm²

Delivery Hose Coupling & Branch Pipe with Nozzle

As per IS:903, ISI Marked

Standard accessories used along with Fire fighting hoses, for operation of Hydrant valves fitted on Firewater system.



Delivery Hose Coupling

Specifications :

MOC	: Stainless Steel
Size	: 63mm Instantaneous
Test Pressure	: 21 kgf/cm ²



Branch Pipe with Nozzle



**FIGHT FIRE
WITH 'AAAG'!**

DUE TO OUR POLICY OF CONTINUOUS IMPROVEMENT, WE RESERVE THE RIGHT TO AMEND/ CHANGE SPECIFICATIONS WITHOUT NOTICE.



Since 1933

Shah Bhogilal Jethalal & Bros.

GHEEKANTA ROAD, NR. MADHURAM CINEMA,
AHMEDABAD - 380001, INDIA.

PHONE : (079) 2562 48 17, 2562 42 85, FAX : (079) 2562 77 36

Email : info@aaagindia.in • Website : www.aaagindia.in